

Equipment Setup

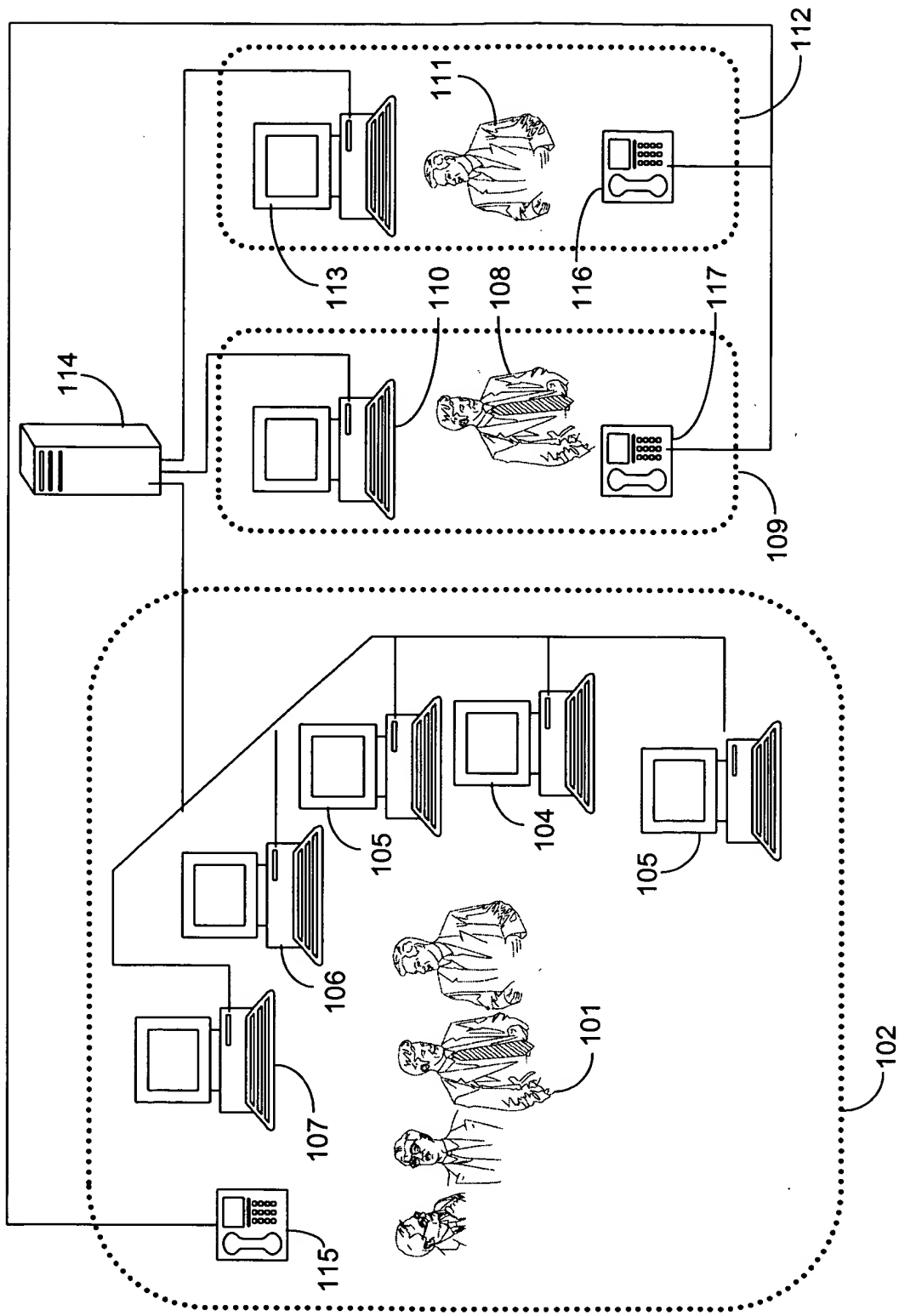


FIG. 1

Web Based Invention on Demand

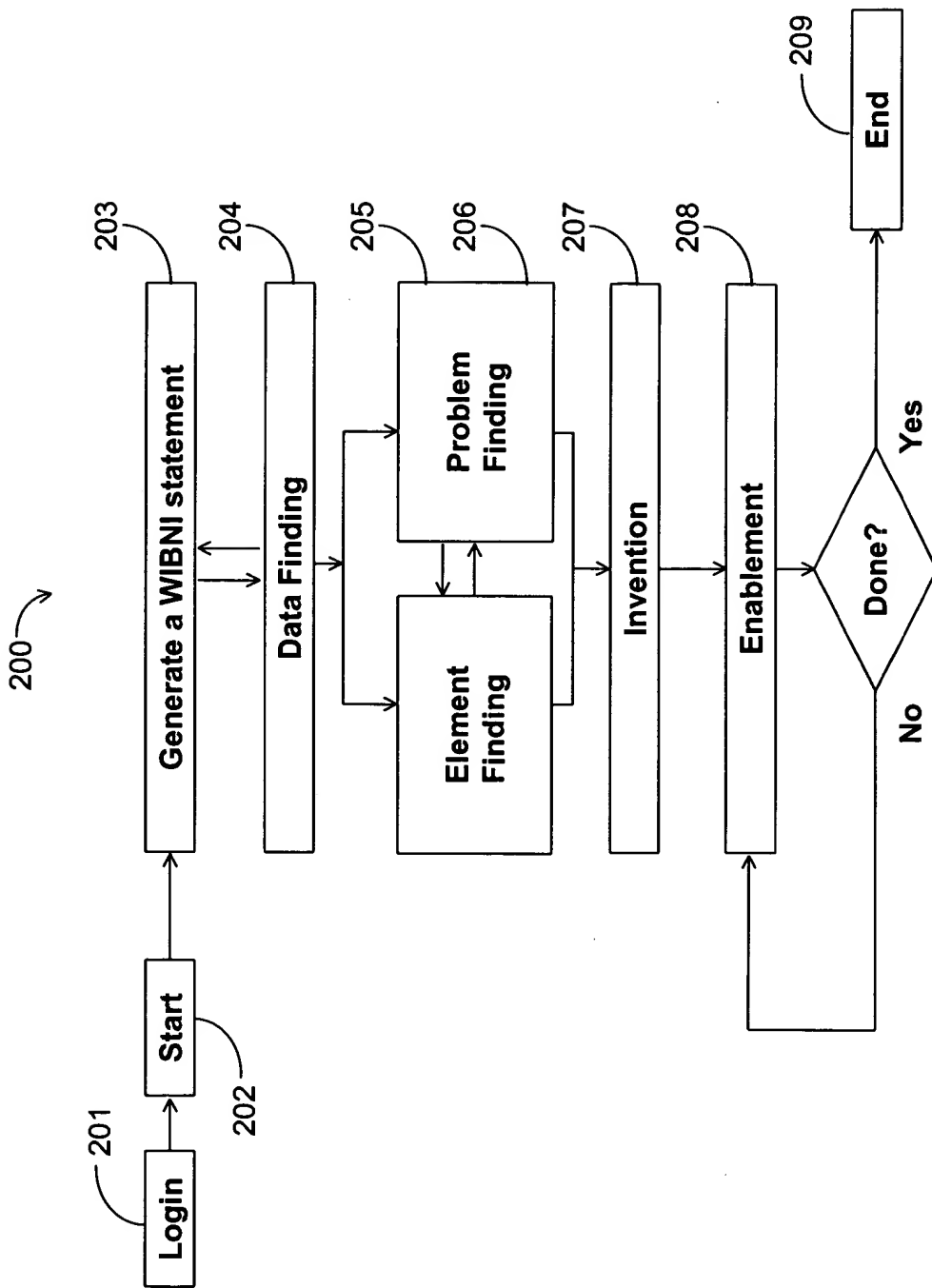


FIG. 2

Login

300 →

Web Based Invention on Demand Login Page122

Enter Password120

Password126

124

Enter128

FIG. 3

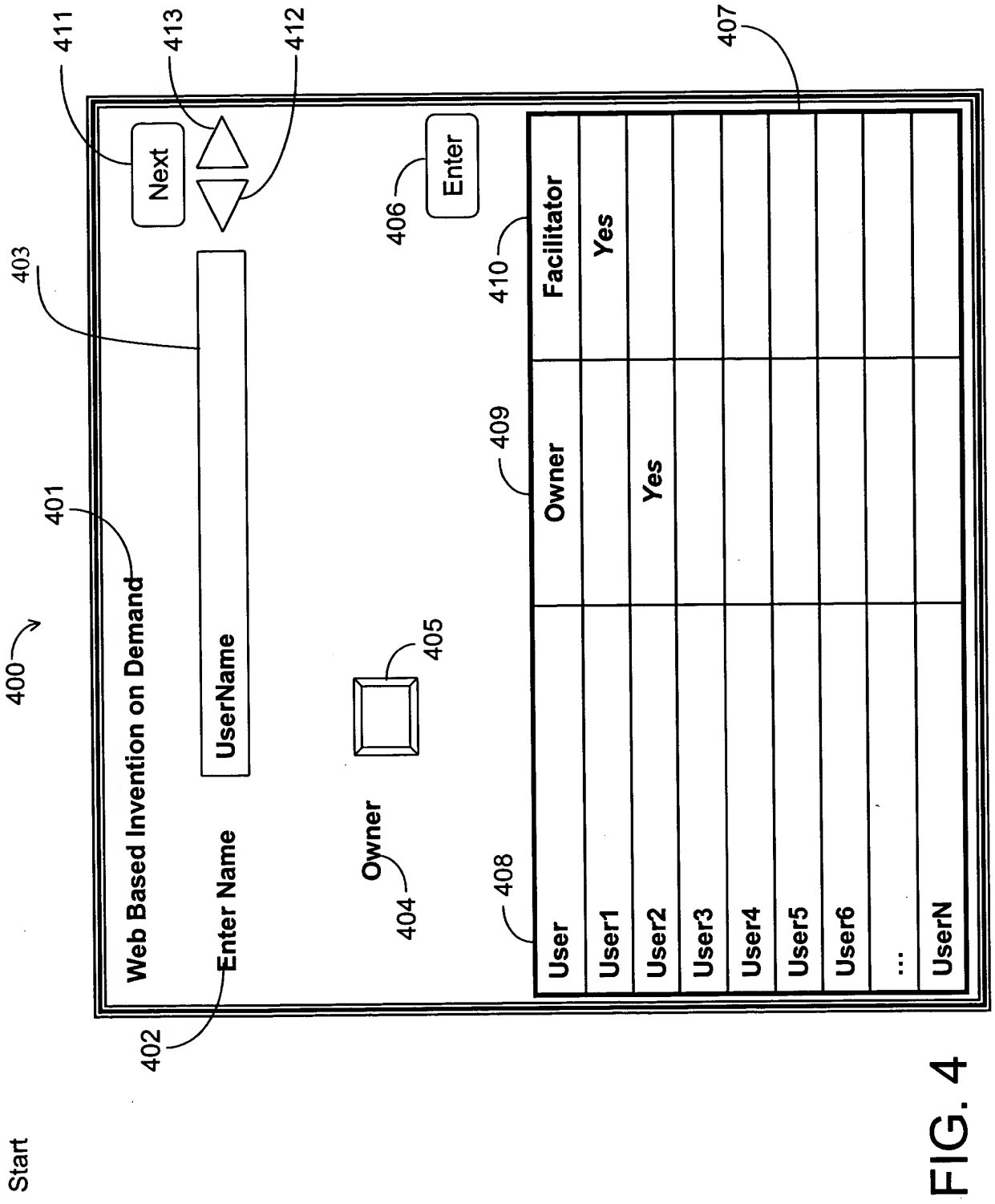


FIG. 4

Generation of WIBNI statement

500

Wouldn't it be nice if (WIBNI) ...

User: UserName

WIBNI

WIBNI Statement *j*

504

505 Enter

Next

User	WIBNI Statements
User1	WIBNI Statement 1
User1	WIBNI Statement 2
User2	WIBNI Statement 3
User3	WIBNI Statement 4
User3	WIBNI Statement 5
User3	WIBNI Statement 6
...	...
UserN	WIBNI Statement N

FIG. 5

Generation of WIBNI statement - Voting

600

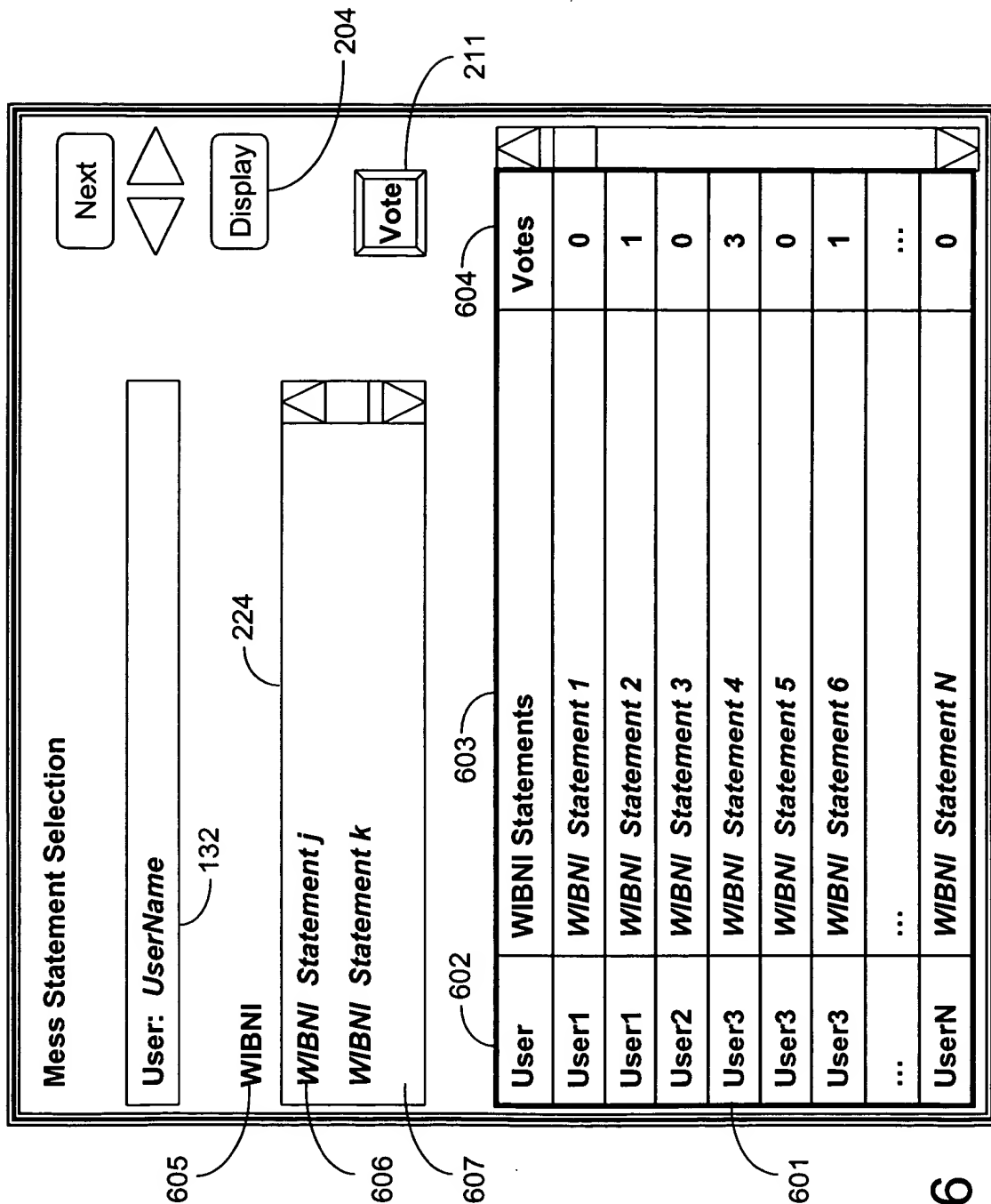


FIG. 6

Data Finding

700

Data, facts, known information ...

User:

Next

◀▶

Data

Data Statement *j*

703

706

707

WIBNI

Mess Statement

701

708

Enter

Index	User	Data Statements
1	User1	Data Statement 1
2	User1	Data Statement 2
3	User2	Data Statement 3
4	User3	Data Statement 4
5	User3	Data Statement 5
6	User3	Data Statement 6
...
N	UserN	Data Statement N

FIG. 7

Problem Generation

800

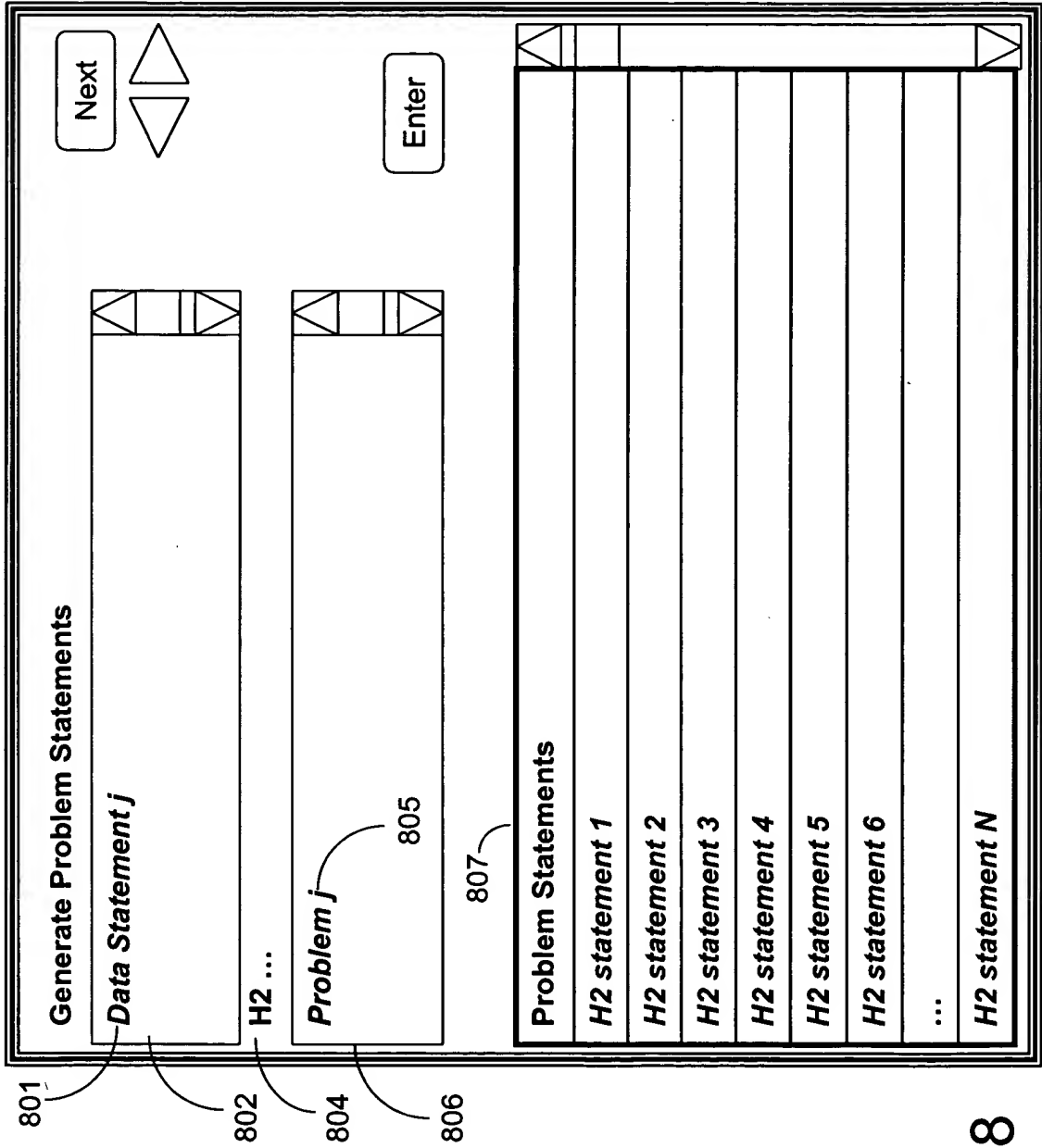


FIG. 8

Element Generation

900

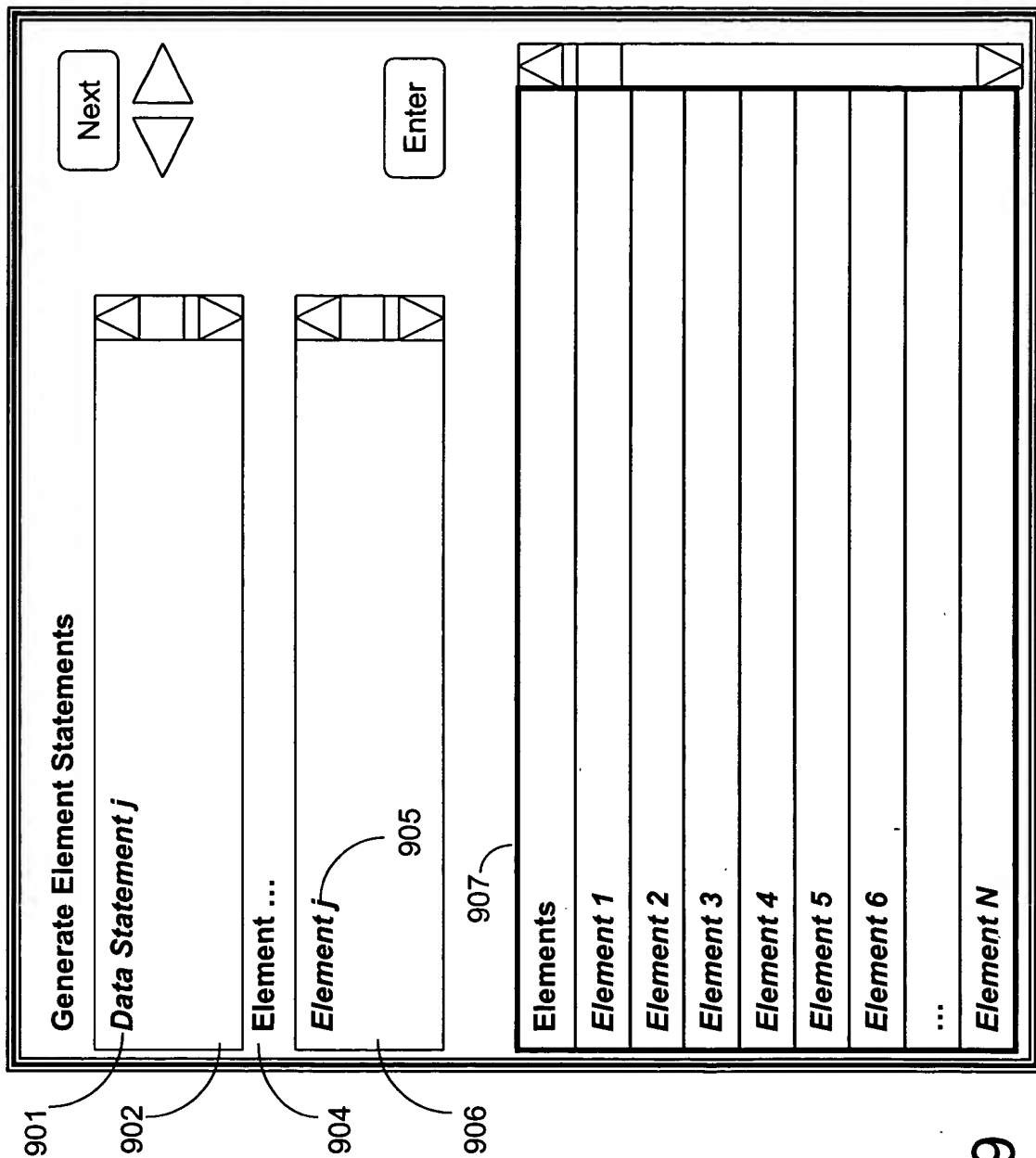
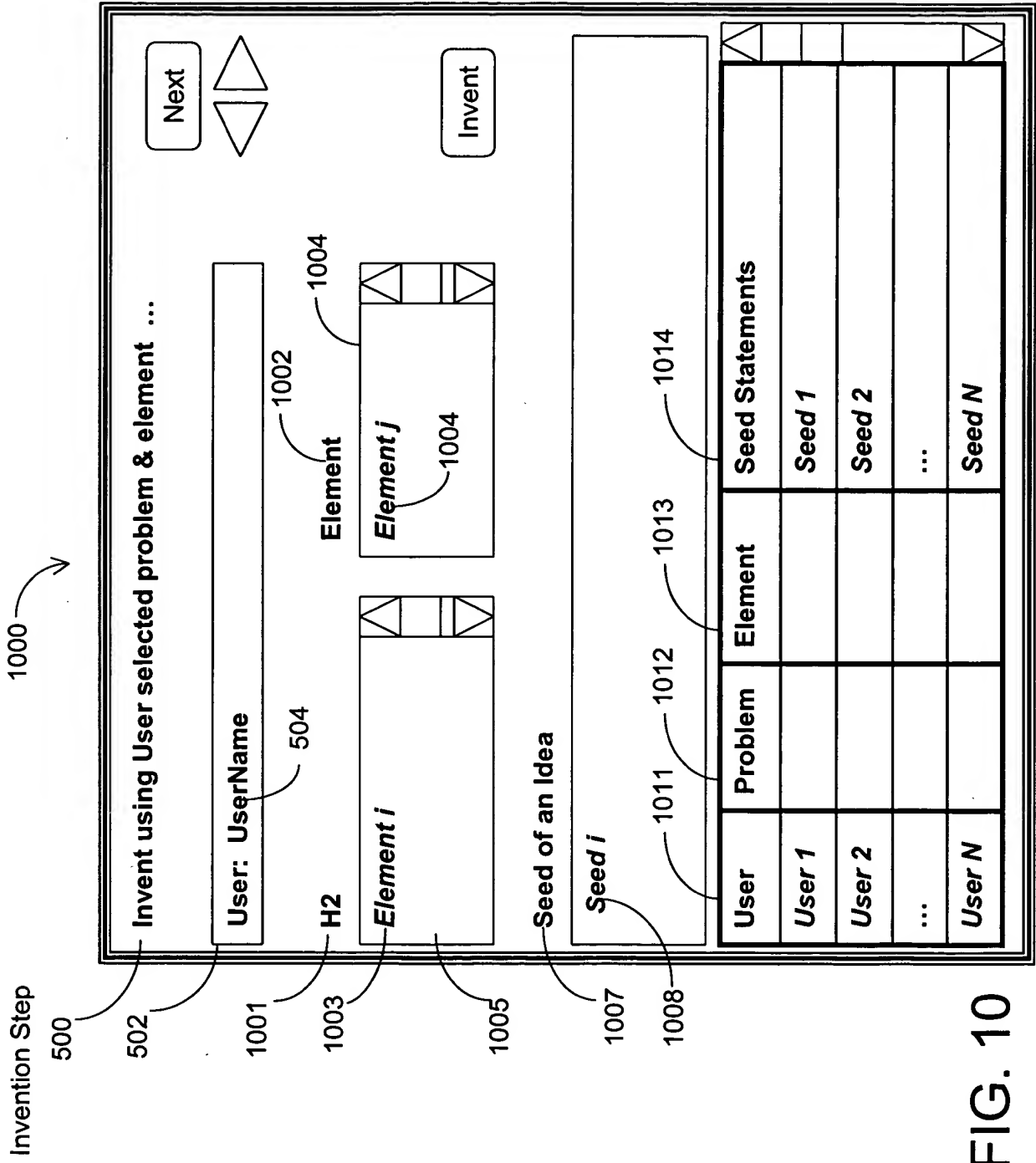
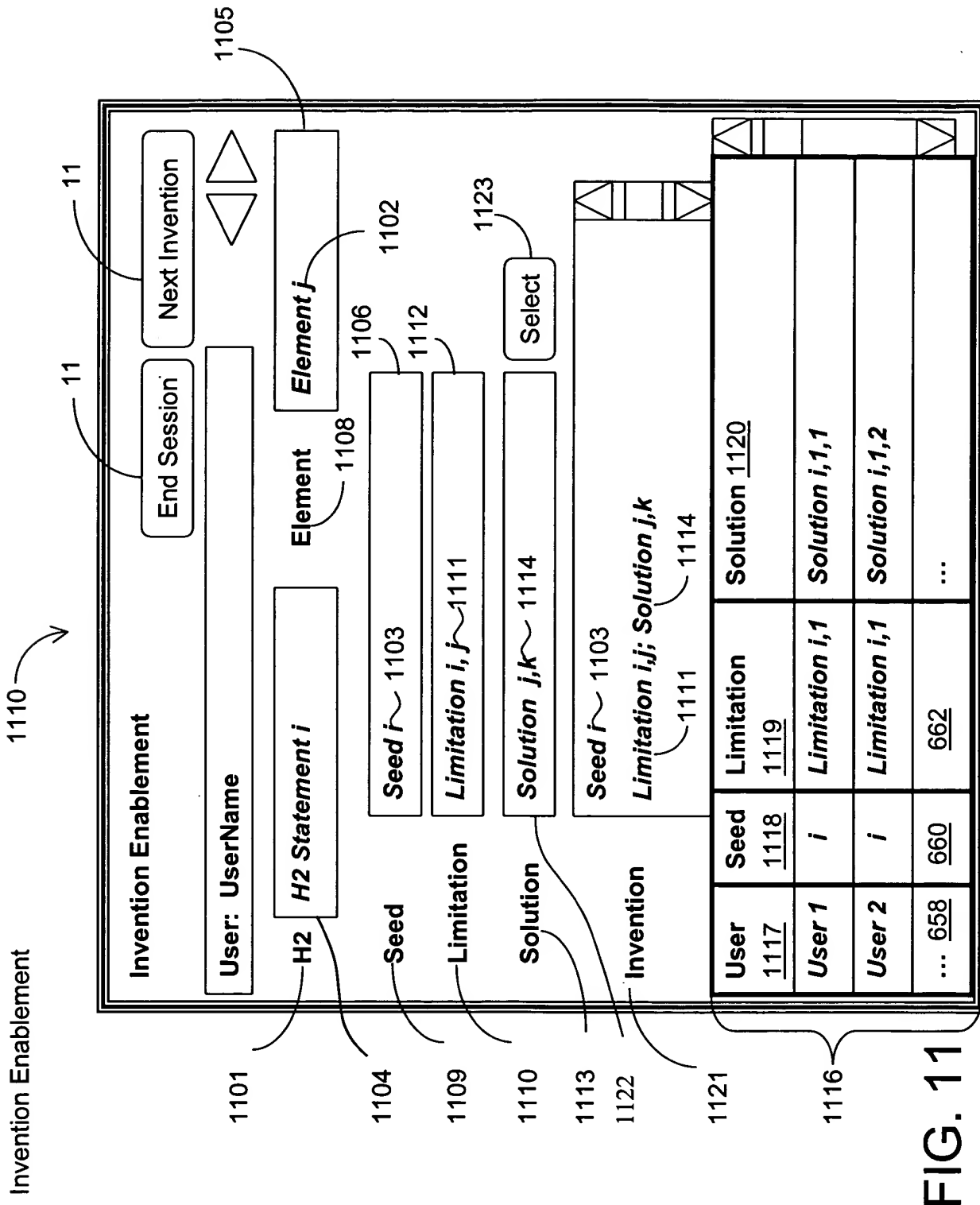


FIG. 9





Invention Tree

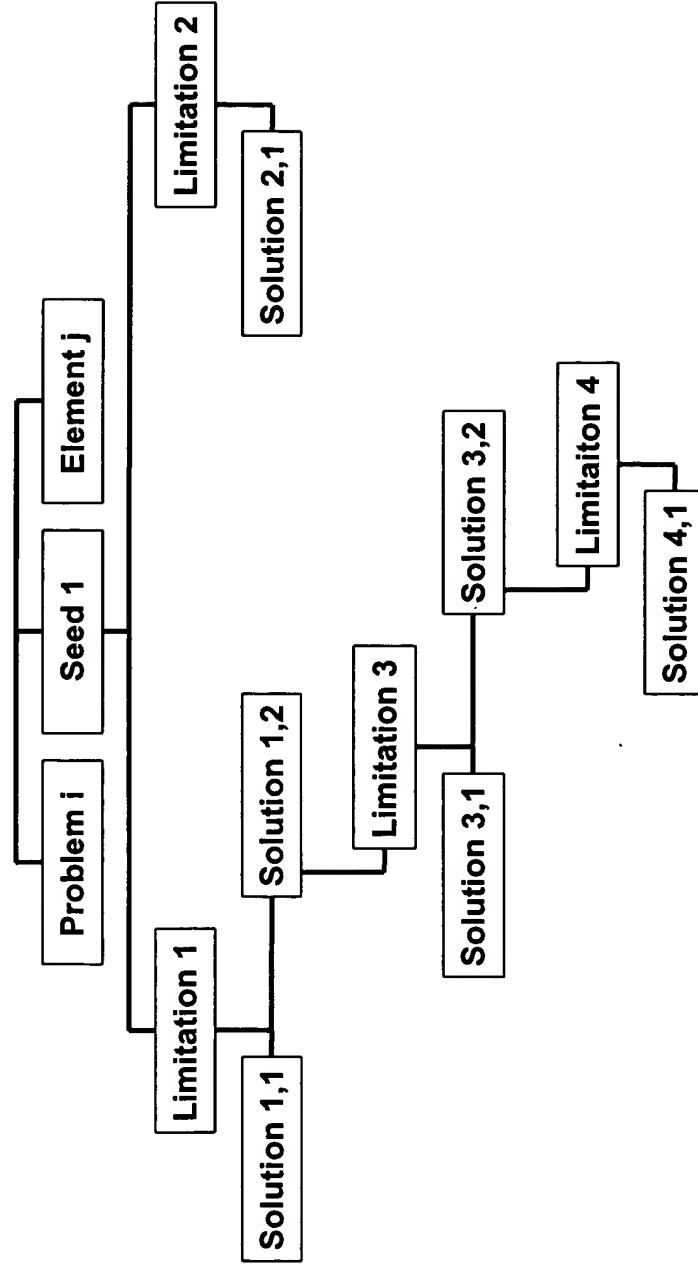


FIG. 12